IN THE ABSTRACT:

Please amend the Abstract as follows:

~~The present invention relates to a~~ <u>A</u> robot apparatus<u>, an information processing method</u> <u>and a program therefore are</u> capable of notifying a user of the state of communication with an access point~~, an information processing method and a program therefor~~. A humanoid robot 5, which independently determines an action in accordance with an instruction from a user or a surrounding environment, communicates with an access point 2 based on IEEE 802.11b. For example, the robot 5 controls a household electrical appliance 4-1 through a network 3 and receives a command from a personal computer 4-2 over the network 3 to execute a predetermined process. The robot 5 measures the quality of communication with the access point 2 at regular intervals. When the communication quality of a predetermined level or lower is continued for a predetermined period, the robot 5 generates speech, e.g., "I cannot see the access point. What should I do?" and waits for an instruction from the user. When receiving an instruction from the user, the robot 5 takes an action according to the instruction.